

10575775\_CLSTI TLES

Titles of most frequently occurring classifications of patents returned from a search of 10575775 on Feb 26 , 2009

6 353/ 122 ( 2 OR, 4 XR)  
 Class 353 OPTI CS: IMAGE PROJECTORS  
 353/ 122 . M SCLLANEOUS

6 353/ 28 ( 4 OR, 2 XR)  
 Class 353 OPTI CS: IMAGE PROJECTORS  
 353/ 28 . PROJECTED IMAGE COMBI NED WITH REAL OBJECT

5 356/ 622 ( 0 OR, 5 XR)  
 Class 356 OPTI CS: MEASURING AND TESTI NG  
 356/ 614 . POSITI ON OR DI SPLACEMENT  
 356/ 615 . . Position transverse to viewing axis  
 356/ 622 . . . Position of detected arrangement relative to projected beam

3 378/ 8 ( 0 OR, 3 XR)  
 Class 378 X- RAY OR GAMMA RAY SYSTEMS OR DEVI CES  
 378/ 1 . SPECIFI C APPLI CATI ON  
 378/ 4 . . Computerized tomography  
 378/ 8 . . . Obj ect responsi ve

3 250/ 559. 06 ( 1 OR, 2 XR)  
 Class 250 RADI ANT ENERGY  
 250/ 200 . PHOTOC CELLS; CI RCUI TS AND APPARATUS  
 250/ 559. 01 . . With circuit for evaluating a web, strand, strip, or sheet  
 250/ 559. 04 . . . Evaluation by regions, zones, or pixels  
 250/ 559. 06 . . . With scanning

3 250/ 559. 24 ( 0 OR, 3 XR)  
 Class 250 RADI ANT ENERGY  
 250/ 200 . PHOTOC CELLS; CI RCUI TS AND APPARATUS  
 250/ 559. 01 . . With circuit for evaluating a web, strand, strip, or sheet  
 250/ 559. 19 . . . Measuring dimensions  
 250/ 559. 24 . . . Transversal measurement (e. g., width, diameter, cross- sectional area)

2 382/ 118 ( 1 OR, 1 XR)  
 Class 382 IMAGE ANALYSI S  
 382/ 100 . APPLI CATI ONS  
 382/ 115 . . Personnel identification (e. g., biometrics)  
 382/ 118 . . . Using a facial characteristic

2 382/ 206 ( 0 OR, 2 XR)  
 Class 382 IMAGE ANALYSI S  
 382/ 181 . PATTERN RECOGNI TI ON  
 382/ 190 . . Feature extraction  
 382/ 206 . . . Global features (e. g., measurements on image as a whole, such as area, projections, etc. )

2 382/ 203 ( 0 OR, 2 XR)  
 Class 382 IMAGE ANALYSI S  
 382/ 181 . PATTERN RECOGNI TI ON  
 382/ 190 . . Feature extraction  
 382/ 195 . . . Local or regional features  
 382/ 203 . . . Shape and form analysis

2 382/ 291 ( 0 OR, 2 XR)  
 Class 382 IMAGE ANALYSI S  
 382/ 276 . IMAGE TRANSFORMATI ON OR PREPROCESSI NG

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382/ 286 . . Measuring image properties (e.g., length, width, or area)  
 382/ 291 . . Determining the position of an object

2 356/ 394 (2 OR, 0 XR)  
 Class 356 OPTICS: MEASURING AND TESTING  
 356/ 388 . BY CONFIRMATION COMPARISON  
 356/ 394 . . With comparison to master, desired shape, or reference  
 voltage

2 382/ 218 (0 OR, 2 XR)  
 Class 382 IMAGE ANALYSIS  
 382/ 181 . PATTERN RECOGNITION  
 382/ 209 . . Template matching (e.g., specific devices that determine  
 the best match)  
 382/ 217 . . . Electronic template  
 382/ 218 . . . Comparator

2 378/ 16 (2 OR, 0 XR)  
 Class 378 X-RAY OR GAMMA RAY SYSTEMS OR DEVICES  
 378/ 1 . SPECIFIC APPLICATION  
 378/ 4 . . Computerized tomography  
 378/ 16 . . . Beam energy or intensity control

2 378/ 108 (0 OR, 2 XR)  
 Class 378 X-RAY OR GAMMA RAY SYSTEMS OR DEVICES  
 378/ 91 . ELECTRONIC CIRCUIT  
 378/ 101 . . X-ray source power supply  
 378/ 108 . . . Dose regulated

2 178/ 18. 09 (1 OR, 1 XR)  
 Class 178 TELEGRAPHY  
 178/ 2R . SYSTEMS  
 178/ 18. 01 . . Position coordinate determination for writing (e.g.,  
 writing digitizer pad, stylus, or circuitry)  
 178/ 18. 03 . . . Writing digitizer pad  
 178/ 18. 09 . . . Optical

2 345/ 179 (1 OR, 1 XR)  
 Class 345 COMPUTER GRAPHICS PROCESSING AND SELECTIVE VISUAL DISPLAY  
 SYSTEMS  
 345/ 156 . . DISPLAY PERIPHERAL INTERFACE INPUT DEVICE  
 345/ 179 . . . Stylus

2 382/ 287 (1 OR, 1 XR)  
 Class 382 IMAGE ANALYSIS  
 382/ 276 . IMAGE TRANSFORMATION OR PREPROCESSING  
 382/ 286 . . Measuring image properties (e.g., length, width, or area)  
 382/ 287 . . . Detecting alignment marks

2 382/ 282 (1 OR, 1 XR)  
 Class 382 IMAGE ANALYSIS  
 382/ 276 . IMAGE TRANSFORMATION OR PREPROCESSING  
 382/ 282 . . Selecting a portion of an image

2 382/ 199 (0 OR, 2 XR)  
 Class 382 IMAGE ANALYSIS  
 382/ 181 . PATTERN RECOGNITION  
 382/ 190 . . Feature extraction  
 382/ 195 . . . Local or regional features  
 382/ 199 . . . . Pattern boundary and edge measurements

2 250/ 559. 22 (0 OR, 2 XR)  
 Class 250 RADIANT ENERGY

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250/ 200 . PHOTOCELLS; CIRCUITS AND APPARATUS  
 250/ 559. 01 . . With circuit for evaluating a web, strand, strip, or sheet  
 250/ 559. 19 . . . Measuring dimensions  
 250/ 559. 22 . . . Profile

2 382/ 217 (0 OR, 2 XR)  
 Class 382 IMAGE ANALYSIS  
 382/ 181 . PATTERN RECOGNITION  
 382/ 209 . . Template matching (e.g., specific devices that determine  
 the best match)  
 382/ 217 . . . Electronic template

2 250/ 234 (2 OR, 0 XR)  
 Class 250 RADIANT ENERGY  
 250/ 200 . PHOTOCELLS; CIRCUITS AND APPARATUS  
 250/ 216 . . Optical or pre-photocell system  
 250/ 234 . . . Means for moving optical system

2 250/ 559. 19 (0 OR, 2 XR)  
 Class 250 RADIANT ENERGY  
 250/ 200 . PHOTOCELLS; CIRCUITS AND APPARATUS  
 250/ 559. 01 . . With circuit for evaluating a web, strand, strip, or sheet  
 250/ 559. 19 . . . Measuring dimensions

2 356/ 607 (0 OR, 2 XR)  
 Class 356 OPTICS: MEASURING AND TESTING  
 356/ 601 . . SHAPE OR SURFACE CONFIGURATION  
 356/ 602 . . . Triangulation  
 356/ 606 . . . Line of light projected  
 356/ 607 . . . Scan

2 382/ 144 (0 OR, 2 XR)  
 Class 382 IMAGE ANALYSIS  
 382/ 100 . APPLICATIONS  
 382/ 141 . . Manufacturing or product inspection  
 382/ 144 . . . Mask inspection (e.g., semiconductor photomask)

2 382/ 103 (2 OR, 0 XR)  
 Class 382 IMAGE ANALYSIS  
 382/ 100 . APPLICATIONS  
 382/ 103 . . Target tracking or detecting

2 701/ 209 (2 OR, 0 XR)  
 Class 701 DATA PROCESSING: VEHICLES, NAVIGATION, AND RELATED LOCATIONS  
 701/ 200 . . NAVIGATION  
 701/ 207 . . . Employing position determining equipment  
 701/ 208 . . . For use in a map data base system  
 701/ 209 . . . Including route searching or determining device